

Fields of Hemp

Sample Bubba Kush

Strain

| | | |
|-----------------------|-----------------|----------------------------------|
| <LOQ | 13.88% | 16.56% |
| $\Delta 9$ THC | Total CBD | Total Cannabinoids |
| Not tested | Pass | 165.6 |
| Water Activity | 10.82 | mg / g Total Cannabinoids |
| | Moisture | |



Sample ID

22110940509

Matrix

Flower

Metric

Harvest/Prod Date

Report Created

11/11/2022

Results Valid Until

11/11/2023

Sample Extracted
11/10/2022 8:15

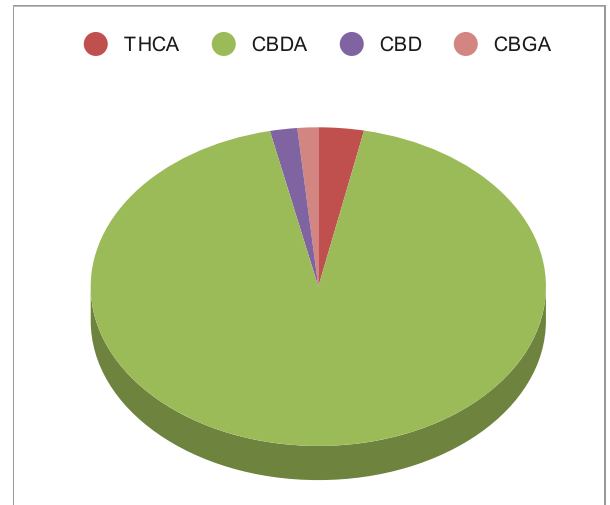
Sample Analyzed
11/10/2022 20:21

Method SOP LO001-R10

Cannabinoids


%Weight mg/ gram LOQ(% /w)

| | %Weight | mg/ gram | LOQ(% /w) |
|--|---------|----------|-----------|
| $\Delta 9$ THC | <LOQ | <LOQ) | 0.06 |
| THCA | 0.53 | 5.3 | 0.06 |
| Total THC ($_{THCA} \cdot 0.877$) + $\Delta 9$ THC | 0.47 | 4.7 | 0.11 |
| CBDA | 15.46 | 154.6 | 0.06 |
| CBD | 0.32 | 3.2 | 0.06 |
| CBN | <LOQ | <LOQ) | 0.06 |
| $\Delta 8$ THC | <LOQ | <LOQ) | 0.06 |
| ‡ CBC | <LOQ | <LOQ) | 0.06 |
| ‡ CBGA | 0.24 | 2.4 | 0.06 |
| ‡ CBG | <LOQ | <LOQ) | 0.06 |
| ‡ CBDV | <LOQ | <LOQ) | 0.06 |
| ‡ CBDVA | <LOQ | <LOQ) | 0.06 |
| ‡ THCVA | <LOQ | <LOQ) | 0.06 |
| ‡ CBDQ | <LOQ | <LOQ) | 0.06 |



Total THC and Total CBD are calculated values per OAR 333-064-0100. Cannabinoid values for plant matter samples are reported on a dry weight basis. Water activity action level is 0.65Aw. LOQ= Limit of Quantitation. NR=Not Reported.

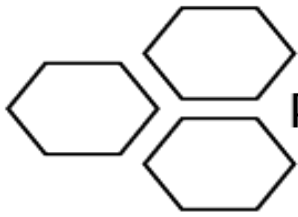
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 Craig Berry - Lab Director
 11/11/22



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Terpene Analysis

Customer Fields of Hemp
Sample Name Bubba Kush
File Name 22110940509
Date/Time Extracted: 11/10/2022 08:15
Date/Time Analyzed: 11/11/2022 0:30
Analysis Method/SOP: LO 001R10/4-22RC1122

TESTED FOR : A-BISABOLOL, A-CEDRENE, A-HUMULENE, A-PHELLANDRENE, A-PINENE, A-TERPINENE, B-CARYOPHYLLENE, B-MYRCENE, BORNEOL, B-PINENE, CAMPHENE, CAMPHOR, CARYOPHYLLENE OXIDE, CEDROL, CIS-NEROLIDOL, D-CARENE, DL-MENTHOL, EUCALYPTOL, FARNESENE, R&L FENCHONE, FENCHYL ALCOHOL, GERANIOL, GERANYL ACETATE, G-TERPINENE, GUAJOL, ISOBORNEOL, ISOPULEGOL, LIMONENE, LINALOOL, NEROL, OCIMENE, P-CYMENE, PULEGONE, SABINENE, TERPINEOL, TERPINOLENE, TRANS-NEROLIDOL, TRANS-OCIMENE, VALENCENE.

